

Selected Gasfields and Pipelines Delivering Natural Gas to Europe (U)



Key Components of Southern Gas Corridor From Caspian Sea to Europe (U)

Pipeline South Caucasus Pipeline
Length 800 km
Capacity 16-20 billion cubic meters (bcm)/year
Cost \$1 billion
Status Under construction; completion scheduled by yearend. Operations begin upon completion of Turkey's connecting link from Georgian border to Erzurum, expected by early 2007.

Pipeline Turkey-Greece Interconnector
Length 280 km
Capacity 8-12 bcm/year
Cost \$300 million
Status Under construction; completion scheduled for 2006-07.

Pipeline Greece-Italy Interconnector
Length 800 km
Capacity 8-11 bcm/year
Cost \$1 billion
Status Bilateral governmental agreement signed. Feasibility study completed by Italian firm Edison. Financing not yet completed. Construction could begin by 2008 with pipeline completed by 2009-10.

Pipeline Nabucco
Length 3,400 km
Capacity 25-30 bcm/year
Cost \$5.5 billion
Status Five transit countries signed agreement with EU in June 2006 to accelerate construction. Final investment decision sought by yearend 2007 with construction to start in 2008. Capacity of 8-13 bcm is targeted for 2011, expanding to 25-30 bcm by 2020.